

### **Amendments to the Claims**

Please amend the listing of claims as follows:

1. (Original) Wiper lever with a wiper arm (10a-10h) and a wiper blade (12a-12h), characterized in that the wiper arm (10a-10h) and the wiper blade (12a-12h), are connected to each other in a non-articulated manner.
2. (Original) Wiper lever according to Claim 1, characterized in that the wiper arm (10a-10h) and a wiper blade (12a-12h) are connected via at least one elastic connecting piece (16a-16h).
3. (Currently Amended) Wiper lever according to Claim 1-~~or~~ 2, characterized in that the wiper blade (12a-12h) features an elastic wiper strip supporting element (18a-18h) connected to the wiper arm (10a-10h) in a non-articulated manner, on whose concave side a wiper lip of a wiper strip extends in an assembled state.
4. (Currently Amended) Wiper lever according to ~~one of the preceding claims~~ Claim 1, characterized in that the wiper arm (10a-10h) features at least, one elastic-supporting element (20a-20h).
5. (Original) Wiper lever at least according to Claim 2, characterized in that the connecting piece (16a-16h) is executed as a single piece with at least, one elastic supporting element (18a-18g, 20a-20h).
6. (Currently Amended) Wiper lever according to ~~one of the preceding claims~~ Claim 1, characterized in that the wiper arm (10a-10g) and the wiper blade (12a-12g) are executed at least partially as a single piece.
7. (Original) Wiper lever according to Claim 6, characterized in that the wiper arm (10a-10g) and the wiper blade (12a-12g) are formed of a common punched bent component.

8. (Currently Amended) Wiper lever according to ~~one of the preceding claims~~Claim 1, characterized in that the wiper blade (12a) is connected to the wiper arm (10a) via its outer wiper blade end.
9. (Currently Amended) Wiper lever according to ~~one of the preceding claims~~Claim 1, characterized in that the wiper blade (12b-12d) is connected to the wiper arm (10b-10d) via its inner wiper blade end.
10. (Currently Amended) Wiper lever according to ~~one of the preceding claims~~Claim 1, characterized in that the wiper blade (12e-12h) is connected to the wiper arm (10e-10h) via an area between its wiper blade ends.
11. (Currently Amended) Wiper lever according to ~~one of the preceding claims~~Claim 1, characterized in that the wiper arm (10c-10g) is connected to the wiper blade (12c-12g) via at least one transverse piece.
12. (Currently Amended) Wiper lever according to ~~one of the preceding claims~~Claim 1, characterized in that the wiper arm (10a, 10b, 10d, 10g) and the wiper blade (12a, 12b, 12d, 12g) are connected via at least one deviation (22a, 22b, 22d, 22g) with an angle greater than 90°.
13. (Currently Amended) Wiper lever according to ~~one of the preceding claims~~Claim 1, characterized in that the wiper blade (12a, 12b, 12d) features at least one slot-shaped recess (14a, 14b, 14d) to accommodate a wiper strip.
14. (New) Wiper lever according to Claim 2, characterized in that the wiper blade (12a-12h) features an elastic wiper strip supporting element (18a-18h) connected to the wiper arm (10a-10h) in a non-articulated manner, on whose concave side a wiper lip of a wiper strip extends in an assembled state.
15. (New) Wiper lever according to Claim 14, characterized in that the wiper arm (10a-10h) features at least, one elastic-supporting element (20a-20h).

16. (New) Wiper lever at least according to Claim 15, characterized in that the connecting piece (16a-16h) is executed as a single piece with at least, one elastic supporting element (18a-18g, 20a-20h).
17. (New) Wiper lever according to Claim 16, characterized in that the wiper arm (10a-10g) and the wiper blade (12a-12g) are executed at least partially as a single piece.
18. (New) Wiper lever according to Claim 17, characterized in that the wiper arm (10a-10g) and the wiper blade (12a-12g) are formed of a common punched bent component.
19. (New) Wiper lever according to Claim 18, characterized in that the wiper blade (12a) is connected to the wiper arm (10a) via its outer wiper blade end.
20. (New) Wiper lever according to Claim 19, characterized in that the wiper blade (12b-12d) is connected to the wiper arm (10b-10d) via its inner wiper blade end.
21. (New) Wiper lever according to Claim 20, characterized in that the wiper blade (12e-12h) is connected to the wiper arm (10e-10h) via an area between its wiper blade ends.
22. (New) Wiper lever according to Claim 21, characterized in that the wiper arm (10c-10g) is connected to the wiper blade (12c-12g) via at least one transverse piece.
23. (New) Wiper lever according to Claim 22, characterized in that the wiper arm (10a, 10b, 10d, 10g) and the wiper blade (12a, 12b, 12d, 12g) are connected via at least one deviation (22a, 22b, 22d, 22g) with an angle greater than 90°.
24. (New) Wiper lever according to Claim 23, characterized in that the wiper blade (12a, 12b, 12d) features at least one slot-shaped recess (14a, 14b, 14d) to accommodate a wiper strip.